

Day : Monday
Date: 2/26/2007

Time: 10:28:34

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US 20070010799 A1	US- PGPUB	20070111	Patch stabilization of rods for treatment of cardiac muscle	604/890.1	623/1.11	Helmus; Michael N.
US 20060206199 A1	US- PGPUB	20060914	ANEURYSM TREATMENT DEVICES	623/1.25		Churchwell; Stacey D. et al.
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US 20060204545 A1	US- PGPUB	20060914	Drug release regions for medical devices, which include polycyclic-structure-containing polymers	424/425		Ranade; Shrirang V. et al.
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US 20060129215 A1	US- PGPUB	20060615	Medical devices having nanostructured regions for controlled tissue biocompatibility and drug delivery	607/115		Helmus; Michael N. et al.
US 20060127443 A1	US- PGPUB	20060615	Medical devices having vapor deposited nanoporous coatings for controlled therapeutic agent delivery	424/423	623/1.11; 977/931	Helmus; Michael N.
US 20060127442 A1	US- PGPUB	20060615	Use of supercritical fluids to incorporate biologically active agents into nanoporous medical articles	424/423	427/2.26; 623/1.11; 977/931	Helmus; Michael N.
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US 20060089709 A1	US- PGPUB	20060427	Medical implant with average surface charge density	623/1.44		Helmus; Michael N.
US 20060085039 A1	US- PGPUB	20060420	Leadless cardiac stimulation systems	607/9		Hastings; Roger N. et al.
US 20060069305 A1	US- PGPUB	20060330	Device with enhanced indication of use and prevention of re-use	600/117	600/140; 606/1	Couvillon; Lucien Alfred JR. et al.
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US 20050110214 A1	US- PGPUB	20050526	Composite stent with inner and outer stent elements and method of using the same	273/274	273/146; 273/292	Shank, Peter J. et al.
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US 20040171747 A1	US- PGPUB	20040902	Polycarbonate-polyurethane dispersions for thrombo-resistant coatings	524/591	427/2.24; 623/1.46	Zhong, Sheng- Ping
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US 20040158275 A1	US- PGPUB	20040812	Filter membrane manufacturing method	606/200		Crank, Justin et al.
US 20040158270 A1	US- PGPUB	20040812	Expandable ablation burr	606/170		Wyzgala, Mark H. et al.

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US 20040131755 A1	US- PGPUB	20040708	Coating dispensing system and method using a solenoid head for coating medical devices	427/2.24	427/2.1; 427/5	Zhong, Sheng- Ping et al.
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US 20040093080 A1	US- PGPUB	20040513	Bioactive coatings to prevent tissue overgrowth on artificial heart valves	623/2.41	623/2.42	Helmus, Michael N. et al.
US 20040049265 A1	US- PGPUB	20040311	Drug coating with topcoat	623/1.42		Ding, Ni et al.
US 20030226208 A1	US- PGPUB	20031211	Method for treatment of biological tissues to mitigate post-implantation calcification and thrombosis	8/94.11	623/915	Carpentier, Alain F. et al.
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US 20030195527 A1	US- PGPUB	20031016	Patch stabilization of rods for treatment of cardiac muscle	606/139	604/60; 604/891.1; 606/144	Helmus, Michael N.
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US 20030100829	US- PGPUB	20030529	Medical devices with magnetic resonance visibility enhancing	600/424		Zhong, Sheng- Ping et al.

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US 20030097064 A1	US- PGPUB	20030522	Impedance-matching apparatus and construction for intravascular device	600/434	600/435; 977/842; 977/850	Talpade, Dnyanesh et al.
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US 20030003220 A1	US- PGPUB	20030102	Coating a medical appliance with a bubble jet printing head	427/2.1	118/300; 427/258; 427/458	Zhong, Sheng-Ping et al.
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US 7163549 B2	USPAT	20070116	Filter membrane manufacturing method	606/200		Crank; Justin et al.
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US 6890307 B2	USPAT	20050510	Catheters with fluorescent temperature sensors	600/549	600/474	Kokate; Jaydeep Y. et al.
US 6840950 B2	USPAT	20050111	Low profile emboli capture device	606/200	600/585; 623/1.12	Stanford; Ulf Harry et al.
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US 6758828 B2	USPAT	20040706	Catheter for cell delivery in tissue	604/43	604/222; 604/522; 604/93.01	Hammer; Bruce E. et al.
US 6730313 B2	USPAT	20040504	Delivery systems for periadventitial delivery for treatment of restenosis and anastomotic intimal hyperplasia	424/423	424/501; 424/502	Helmus; Michael N. et al.

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US 6569195 B2	USPAT	20030527	Stent coating	623/1.46	427/2.21; 427/2.25	Yang; Dachuan et al.
US 6565530 B2	USPAT	20030520	Immobilizing objects in the body	604/113	604/164.08; 604/93.01; 606/127; 606/128	Sahatjian; Ronald et al.
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US 6409754 B1	USPAT	20020625	Flexible segmented stent	623/1.16	623/1.46	Smith; Scott R. et al.
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US 6324516 B1	USPAT	20011127	System and apparatus for utilization review of medical claims	705/2	705/3	Shults; Matthew P. et al.
US 6322847 B1	USPAT	20011127	Medical device coating methods and devices	427/2.28	427/2.3; 427/232; 427/235; 427/348; 427/378	Zhong; Sheng-ping et al.
US 6284305 B1	USPAT	20010904	Drug coating with topcoat	427/2.28	427/2.24; 427/2.3; 427/261; 427/407.1; 427/409	Ding; Ni et al.
US 6280412 B1	USPAT	20010828	Stent securement by balloon modification	604/103.07	606/108	Pederson, Jr.; Gary J. et al.
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US 6214054 B1	USPAT	20010410	Method for fixation of biological tissues having mitigated propensity for post-implantation calcification and thrombosis and bioprosthetic devices prepared thereby	623/23.72	600/36; 623/901	Cunanan; Crystal M. et al.
US 6197051 B1	USPAT	20010306	Polycarbonate-polyurethane dispersions for thrombo-resistant coatings	623/1.46	427/2.25; 604/266; 606/191; 623/66.1	Zhong; Sheng-Ping
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US 6154173 A	USPAT	20001128	Method and apparatus for processing multipath reflection effects in timing systems	342/363	342/365	Lennen; Gary R. et al.
US 6129704 A	USPAT	20001010	Perfusion balloon catheter having a magnetically driven impeller	604/96.01	604/151; 604/915	Forman; Michael R. et al.
US 6120904 A	USPAT	20000919	Medical device coated with interpenetrating network of hydrogel polymers	428/423.3	428/423.5; 428/423.7; 428/424.8; 428/425.8; 525/452; 525/453; 604/96.01	Hostettler; Fritz et al.
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US 6099563 A	USPAT	20000808	Substrates, particularly medical devices, provided with bio-active/biocompatible coatings	623/1.46	427/2.24; 606/76; 623/920	Zhong; Sheng-Ping
US 6099562 A	USPAT	20000808	Drug coating with topcoat	623/1.46	424/424; 427/2.1; 623/1.43	Ding; Ni et al.
US 6080488 A	USPAT	20000627	Process for preparation of slippery, tenaciously adhering, hydrophilic polyurethane hydrogel coating, coated polymer and metal substrate materials, and coated medical devices	428/423.3	428/423.5; 428/423.7; 428/423.9; 428/424.8	Hostettler; Fritz et al.
US 6059813 A	USPAT	20000509	Rolling membrane stent delivery system	606/198		Vrba; Anthony C. et al.
US 6048620 A	USPAT	20000411	Hydrophilic coating and substrates, particularly medical devices, provided with such a coating	428/424.4	427/2.1; 427/412.1; 427/412.5; 428/423.7; 428/424.2; 428/424.6	Zhong; Sheng-Ping
US 6045576 A	USPAT	20000404	Sewing ring having increased annular coaptation	623/2.41		Starr; Albert et al.
US 6040058	USPAT	20000321	Slippery, tenaciously adhering	428/457		Hostettler;

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US 6030656 A	USPAT	20000229	Process for the preparation of slippery, tenaciously adhering, hydrophilic polyurethane hydrogel coatings, coated metal substrate materials, and coated medical devices	427/2.3	427/409	Hostettler; Fritz et al.
US 6028550 A	USPAT	20000222	Vehicle guidance system using signature zones to detect travel path	342/357.13	455/456.6; 701/209; 701/210	Froeberg; Peter L. et al.
US 6017577 A	USPAT	20000125	Slippery, tenaciously adhering hydrophilic polyurethane hydrogel coatings, coated polymer substrate materials, and coated medical devices	427/2.12	427/2.25; 427/2.28; 427/2.29; 427/2.3; 427/340; 427/412.1; 427/536; 427/539	Hostettler; Fritz et al.
US 5984947 A	USPAT	19991116	Removable thrombus filter	606/200		Smith; Scott R.
US 5984623 A	USPAT	19991116	Carrier feed vacuum gripper	414/797	294/104; 294/65; 294/86.4; 414/416.01; 414/737; 414/796.6; 414/929; 901/40	Smith; Scott R. et al.
US 5968013 A	USPAT	19991019	Multi-function dilatation catheter	604/99.04	604/102.02; 604/103; 606/159	Smith; Scott R. et al.
US 5919570 A	USPAT	19990706	Slippery, tenaciously adhering hydrogel coatings containing a polyurethane-urea polymer hydrogel commingled with a poly(N-vinylpyrrolidone) polymer hydrogel, coated polymer and metal substrate materials, and coated medical devices	428/424.8	428/423.1; 428/423.3; 428/423.5; 428/423.7; 525/452; 525/453; 604/96.01	Hostettler; Fritz et al.
US D407387 S	USPAT	19990330	Portable computer	D14/325		Smith; Scott R. et al.

US 5869127 A	USPAT	19990209	Method of providing a substrate with a bio-active/biocompatible coating	427/2.12	427/2.13; 427/2.28; 427/2.3; 427/2.31; 427/333	Zhong; Sheng-Ping
US 5849368 A	USPAT	19981215	Process for hydrophilicization of hydrophobic polymers	427/536	427/255.4; 427/539	Hostettler; Fritz et al.
US 5837313 A	USPAT	19981117	Drug release stent coating process	427/2.21	427/2.25; 623/23.7	Ding; Ni et al.
US 5824046 A	USPAT	19981020	Covered stent	623/1.13	600/36	Smith; Scott R. et al.
US 5746767 A	USPAT	19980505	Removable thrombus filter	606/200		Smith; Scott R.
US 5702754 A	USPAT	19971230	Method of providing a substrate with a hydrophilic coating and substrates, particularly medical devices, provided with such coatings	427/2.12	427/2.28; 427/2.3; 427/302; 427/333	Zhong; Sheng-Ping
US 5662960 A	USPAT	19970902	Process for producing slippery, tenaciously adhering hydrogel coatings containing a polyurethane-urea polymer hydrogel commingled with a poly (n-vinylpyrrolidone) polymer hydrogel	427/2.3	427/2.28; 427/301; 427/318; 427/322; 427/534; 427/536	Hostettler; Fritz et al.
US 5601595 A	USPAT	19970211	Removable thrombus filter	606/200		Smith; Scott R.
US 5576072 A	USPAT	19961119	Process for producing slippery, tenaciously adhering hydrogel coatings containing a polyurethane-urea polymer hydrogel commingled with at least one other, dissimilar polymer hydrogel	427/532	427/2.22; 427/341; 427/353; 427/372.2; 427/385.5; 427/388.4; 427/460; 427/491; 427/508; 427/520; 427/533; 427/534; 427/535; 427/536; 428/423.1	Hostettler; Fritz et al.
US 5569463 A	USPAT	19961029	Medical device polymer	424/426	424/423; 424/424; 424/425; 424/450; 427/2.12; 514/772.2; 514/822;	Helmus; Michael N. et al.

					523/112; 523/113; 604/266; 604/508	
US 5569197 A	USPAT	19961029	Drug delivery guidewire	604/102.02	604/509; 604/528	Helmus; Michael N. et al.
US D369359 S	USPAT	19960430	Telephone receptacle	D14/253	D3/218	Wright; Laura S. et al.
US 5505699 A	USPAT	19960409	Angioplasty device	604/103.09	128/898; 600/585; 606/198	Forman; Michael R. et al.
US 5460608 A	USPAT	19951024	Kink free catheter	604/103.09	604/526; 606/194	Lodin; David W. et al.
US 5459666 A	USPAT	19951017	Time and fuel display	701/123	340/973	Casper; Patricia A. et al.
US 5447724 A	USPAT	19950905	Medical device polymer	424/426	424/423; 424/424; 424/425; 424/450; 427/2.12; 514/772.2; 514/822; 523/112; 523/113; 604/266; 604/507	Helmus; Michael N. et al.
US 5419774 A	USPAT	19950530	Thrombus extraction device	604/22	606/159; 606/171	Willard; Lloyd K. et al.
US D354475 S	USPAT	19950117	Top portion of a housing for a motor vehicle navigational device	D13/164		Soren; Leonid et al.
US 5137512 A	USPAT	19920811	Multisegment balloon protector for dilatation catheter	604/103.05	604/163; 604/913; 606/191; 606/192	Burns; Matthew M. et al.
US 4939464 A	USPAT	19900703	NMR-PET scanner apparatus	324/318	250/363.03; 250/368; 600/411; 600/436	Hammer; Bruce E.